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Free Anonymous Proxy

What is the proxy address of the MultiProxy?

If you set up the MultiProxy to run locally on the computer you browse from, the proxy will be on *localhost* or *127.0.0.1* (which is the special name used by every computer on the Internet to refer to itself) and the port will be *8088* (unless you have configured MultiProxy to run on a different port). So when configuring your browser's proxy settings you typically enter the word *localhost* (or *127.0.0.1*) in the box next to HTTP/FTP/etc.and *8088* in the box labeled "port".
If you want other computers on your LAN (without Internet access) to connect to Internet through MultiProxy, you need to enter the actual IP address of the computer where MultiProxy has been installed (instead of 127.0.0.1). You can find out the computer's IP address by running winipcfg.exe (via Start|Run from Windows taskbar, for example).

How do I configure my browser for MultiProxy?

All current browsers can be told the address of a proxy to use. You enter the same information in all fields in your browser's proxy configuration screen (see list below): HTTP/FTP/etc. MultiProxy supports all protocols, but only if corresponding remote proxy server supports them too. Here are the menus you go through to get to the proxy configuration settings. Make notes on the changes you make so you know how to undo them!

- **Internet Explorer 5.xx**: Tools | Internet Options... | Connections. Select either dial-up connection or LAN (depending on how you connect to the Internet), press Settings. Check the "Use Proxy Server" box-- enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.
  Note: You must also **un**check the "Use HTTP 1.1" and "Use HTTP 1.1 through proxy connections" checkboxes in the Advanced tab of Internet Options dialog box.
- **Netscape 4.xx**: you first have to go through Edit | Preferences. Then in the frame on the left, click on the box with plus sign in it next to Advanced, then select Proxies from under Advanced. Select "Manual proxy configuration" on the right side of the dialog box and click the button labeled "View..." next to it. Enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.
- **Internet Explorer 4.xx**: View | Internet Options | Connection tab | "Access Internet using a proxy server" box | Advanced or Settings -- enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.
- **Internet Explorer 3.xx**: View | Options | Connections tab | Connect through proxy server box | Settings -- enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.
- **Internet Explorer 2.xx**: View | Options | Proxy -- enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.
- **Netscape 3.xx, 2.xx**: Options | Network Preferences | Proxies | Manual Proxy Configuration | View -- enter proxy address (127.0.0.1) and port (8088), click OK, click on the next OK.With Netscape 2.0, follow with Options | Save Options.
- **Windows NT with Internet Explorer**: Control Panel -> Internet | Advanced | Proxy.
- **Opera**: Preferences | Proxy servers -- check the box next to HTTP, enter proxy address (127.0.0.1) and port (8088), click OK.

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